

Bureau of Environmental Remediation
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Robert Moser, MD, Secretary

Department of Health & Environment

Sam Brownback, Governor

June 4, 2013

Mr. Paul Roemerman
U.S. EPA Region VII, Superfund Division
11201 Renner Boulevard
Lenexa, Kansas 66219

**RE: Pre-CERCLIS Site Evaluation (SE) and Discovery Form for the Standard Products/West Kellogg Site, Wichita, Sedgwick County, Kansas
KDHE I.D. # C2-087-72515**

Dear Mr. Roemerman:

The Kansas Department of Health and Environment (KDHE) is submitting the pre-CERCLIS documentation for the Standard Products/West Kellogg site. Tetrachloroethylene (PCE) was detected in groundwater upgradient of the site above its Maximum Contaminant Level and a source area was not identified. A Preliminary Assessment consistent with the National Oil and Hazardous Substances Pollution Contingency Plan is recommended to further evaluate the PCE detections in groundwater. If you have any questions relative to this site, please feel free to contact me at (785) 296-8065.

Sincerely,

Randolph L. Brown, P.G.
Unit Chief, Site Assessment Unit
Remedial Section
Bureau of Environmental Remediation

rlb/Attachments

c: Jon Vopata -> Site File -> C2-087-72515
Site Decision Files

BER SCANNED
JUN 18 2013


REGION VII
U.S. ENVIRONMENTAL PROTECTION AGENCY

 ENFORCEMENT SENSITIVE INFORMATION
 FOR INTERNAL USE ONLY

LOCATION FORM - (Required information highlighted in red)

 SITE NAME: Standard Products/West Kellogg

EPA ID: _____

 Latitude: 37.673344 Longitude: -97.433751
 (Decimal Degree format)

 Measurement Sequence: _____
 (See Comment A)

 Lat/Long Source: ☐ Contractor ☐ EPA Headquarters ☐ (Blank)
☐ Dun & Bradstreet ☐ Epic
☐ EPA Region 7 ☐ Other
☐ Geograph ☐ Private
☐ Other Federal Agency ☐ SNAP
☐ Regulated Entity ☐ Tribe
☒ State ☐ Unknown

 Designate Lat/Long: ☐ Primary ☐ NPL Coordinate

 Collection Method: ☐ Address Matching -House Number ☐ Address Matching - Block Face ☐ Address Matching - Street Centerline
☐ Address Matching -Nearest Intersection ☐ Address Matching - Primary Name ☐ Address Matching - Digitized
☐ Address Matching - Other ☐ Census Block - 1990 - Centroid ☐ Census Block/Group 1990-Centroid
☐ Census Block/Tract - 1990 - Centroid ☐ Classical Surveying Techniques ☐ Census - Other
☐ GPS Carrier Phase Static Relative Position ☐ GPS Carrier Phase Kinematic Relative Position ☐ GPS, with Canadian Active Control System
☐ GPS Code (Pseudo Range) Differential ☒ GPS Code (Pseudo Range) Precise Position ☐ GPS Code (Pseudo Range) Standard Position (SA-Off)
☐ GPS Code (Pseudo Range) Standard Position Service SA-On ☐ GPS-Unspecified ☐ Interpolation-Digital Map Source (TIGER)
☐ Interpolation-Map ☐ Interpolation -MSS ☐ Interpolation -Photo ☐ Interpolation-Satellite ☐ Interpolation - SPOT
☐ Interpolation-TM ☐ Interpolation - Other ☐ LORAN C ☐ Public Land Survey-Eighth Section ☐ Public Land Survey-Footing
☐ Public Land Survey-Quarter Section ☐ Public Land Survey-Section ☐ Public Land Survey-Sixteenth Section
☐ ZIP+2 Centroid ☐ ZIP+4 Centroid ☐ ZIP Code - Centroid ☐ Unknown

 Reference Point: ☐ Administrative Building ☐ Air Monitoring Station ☐ Air Release Stack ☐ Air Release Vent
☐ Atmos. Emissions Trtmt Unit ☐ Boundary Point ☒ Facility/Centroid Cent ☐ Facility/Station Bldg Entrance
☐ Intake Point ☐ Lagoon or Settling Pond ☐ Liquid Waste Treatment Unit ☐ Loading Area Centroid ☐ Loading Facility
☐ Monitoring Point ☐ NE Corner of Land Parcel ☐ NW Corner of Land Parcel ☐ Other ☐ Plant Entrance (Freight)
☐ Plant Entrance (General) ☐ Plant Entrance (Personnel) ☐ Process Unit Area Centroid ☐ Process Unit ☐ SE Corner of Land Parcel
☐ Solid Waste Storage Area ☐ Solid Waste Trtmt/Disp. Unit ☐ Storage Tank ☐ SW Corner of Land Parcel ☐ Unknown
☐ Water Monitoring Station ☐ Water Release Pipe ☐ Well ☐ Well Protection Area ☐ Release Point ☐ Treatment/Storage Plant

 Reference Datum: ☐ NAD27 ☐ NAD83 ☐ Other ☐ Unknown ☒ WGS84

 Accuracy Meters +/-: _____ ☒ Accuracy Unknown Collection Date: 3 / 12 / 13

 Verification Method: ☐ Ground Truth Conducted ☐ Point In Polygon (County) ☐ Blank
☐ Point in Polygon (Zip) ☐ Proximity to Alternative Facility Coordinate) ☒ Not Verified
☐ Proximity to Polygon Centroid(Other) ☐ Proximity to Polygon Centroid (Zip Code)
☐ Verified Relative to Map Features (1:100K/Tiger) ☐ Verified Relative to Map Features (1:24K)
☐ Verified Relative to Map Features (Other) ☐ Verified, Unknown Method
☐ Proximity to Polygon Centroid (County) ☐ Point in Polygon (Other)

 Point/ Line/ Area: ☐ AREA ☐ LINE ☒ POINT ☐ REGION ☐ ROUTE ☐ (BLANK)

 Source Map Scale: ☐ 1:1,200 ☐ 1:667 ☐ 1:2,400 ☒ 1:10,000 ☐ 1:12,000 ☐ 1:15,840 ☐ 1:20,000 ☐ 1:24,000 ☐ 1:25,000 ☐ 1:50,000 ☐ 1:62,500
☐ 1:63,360 ☐ 1:100,000 ☐ 1:125,000 ☐ 1:250,000 ☐ 1:500,000 ☐ 1:575 ☐ 1:500 ☐ 1:1,630 ☐ 1:1,245 ☐ 1:4,461 ☐ 1:123,575 ☐ 1:2,794
☐ 1:1,500 ☐ 1:1,100 ☐ 1:2,000 ☐ 1:3,000 ☐ NONE ☐ UNKNOWN ☐ OTHER _____

COMMENTS: _____

Signatures:

RPM/OSC/SAM: _____ Date: ____/____/____ BRANCH CHIEF: _____ Date: ____/____/____

A) A sequential number to indicate the order in which points on a line or area are connected. For an area, the maximum point is connected to the first. Required if the feature is polygonal or linear 3 numeric.